Goals:

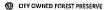
- Encourage and support public involvement in park and recreation issues.
- Provide well-designed, accessible and safe parks, recreation facilities and natural open space areas.
- Maximize opportunities for public enjoyment of local and regional resources.
- Be an efficient and effective provider of parks and recreation services desired by the community.
- Preserve and acquire land for parks and natural open space to provide for future growth.
- Coordinate with regional and state public park planning agencies.

Objectives:

- © Update Vernonia's Park and Trail System Master Plan to serve as a guide for thoughtful development.
- Identify and increase revenue generating park and recreation opportunities (camp grounds, parking, facility rentals)
- Provide diversification of park programs and uses.
- Prioritize and refine recommendations related to parks and recreation identified in the City's Master Capital Program.
- Integrate recommendations made in the Vernonia Transportation System Plan Update such as the Pedestrian and Bicycle Plan, Safe Routes to Schools and other means to increase connectivity throughout the community.
- Provide opportunities for education about storm water management, wildlife habitat, flora and fauna, etc.
- Expand and enhance trail systems and provide linkages between existing and future park facilities.
- Provide ADA and Universal Accessibility upgrades.
- Provide facility safety upgrades to limit liability and reduce risk management issues.
- Provide recommendations for upgrades to antiquated facilities.
- Minimize park facility maintenance needs wherever possible.
- Integrate recommendations in the Columbia County Parks Master Plan and the State Scenic Bikeway Plan that are relevant to Vernonia.



NOTES



- TOTAL OF 80 AC.
- PREVIOUSLY HARVESTED FOR REVENUE AND SINCE
- CAN POTENTIALLY SERVE A LARGER PURPOSED IN THE FUTURE

NEW SCHOOL

ONCE ATHLETIC FIELDS ARE CONSTRUCTED IT WILL SERVE SOME COMMUNITY PARK FUNCTIONS

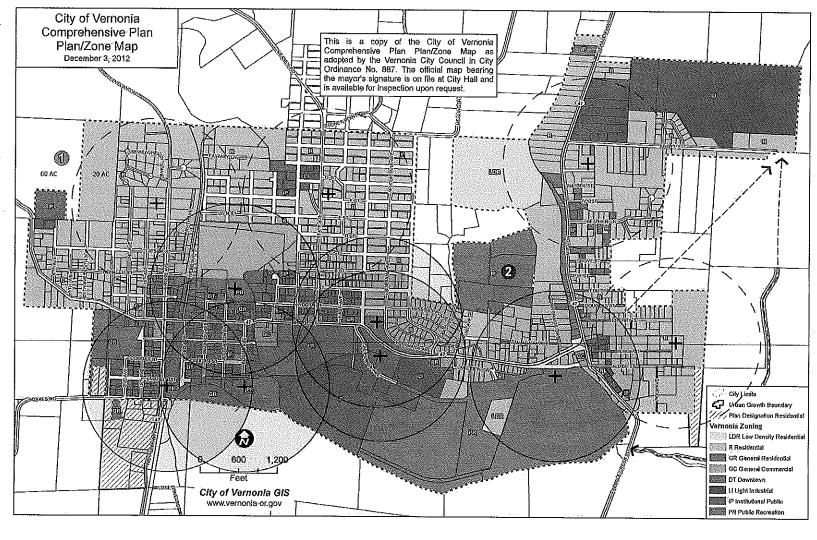
LEGEND

14 MILE WALKING RADIUS/SERVICE AREA AROUND EXISTING PARKS

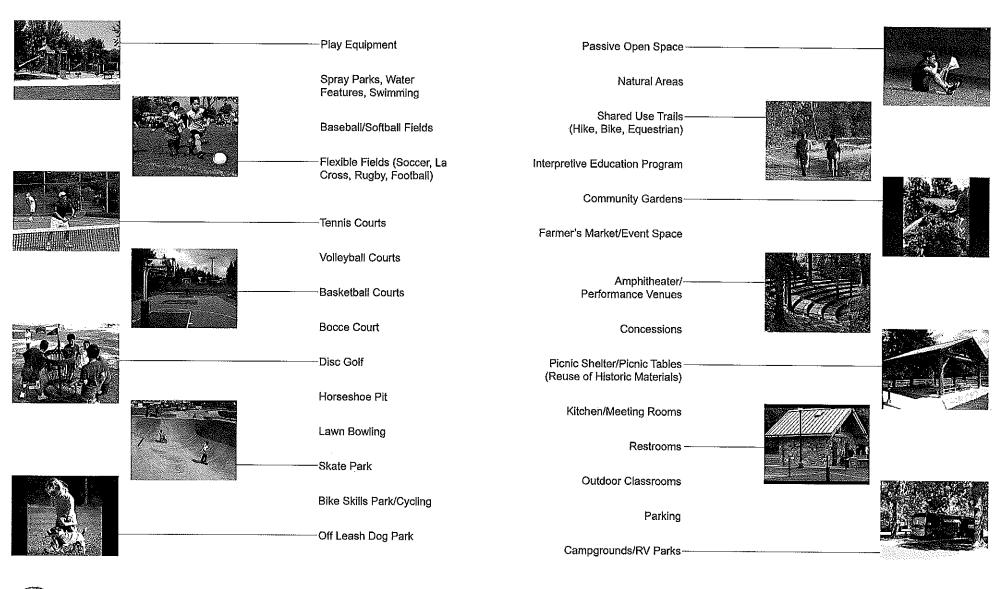
AREAS DEFICIENT IN NEIGHBORHOOD PARKS

NOTE: THESE AREAS WERE PURCHASED WITH COBG FUNDS AND ARE DESIGNATED AS OPEN SPACE

POTENTIAL CONNECTION ROUTES TO FUTURE CROWN-ZELLERBACH TRAIL









PROGRAM JUNE 2013

MacKay 🔓 Sposito



♥ VERNONIA TRAILHEAD

UNDEVELOPED PARK PROPERTIES

 GOOD LOCATION FOR TRAILHEAD PARKING AND STAGING

8 PARK PROPERTY

 PARTIALLY DEVELOPED WITH FOOT PATH AND PICNIC TABLES

© ROCK CREEK SHARED USE PEDESTRIAN BRIDGE

 PROVIDES PEDESTRIAN, BIKE AND EQUESTRIAN ACCESS

BANKS-VERNONIA STATE TRAIL / CALIFORNIA AVE, ACCESS TRAIL INTERSECTION

NO WARNING SIGNS FOR VEHICULAR CROSSING

SURFACE CHANGES FROM ASPHALT TRAIL TO

 WHERE THE TRAIL TRANSITIONS OR CROSSES INTO ANY VEHICULAR ACCESS (I.E. PARKING LOT, DRIVEWAYS, RODOWAYS, ETC.) A DETECTABLE WARNING SHOULD BE PROVIDED ALONG WITH ADVANCE WARNING SIGHS APPROACHING THE INTERSECTION.

 THE SIGNS SHOULD BE UPDATED AND/OR RESTORED,

6 CALIFORNIA AVE. ACCESS TRAIL

 CONNECTS THE BANKS VERNONIA STATE TRAIL TO CAUFORNIA AVE.

(ALIFORNIA AVE. CONNECTION TO LAKE VERNONIA

 THE VERNONIA TSP PROPOSES A FORMALIZED CONNECTION WHICH WOULD ALLOW VEHICLES, BICYCLISTS AND PODESTRIANS TO TRAVEL FROM NEW SPENCE PARK TO LAKE VERNONIA PARK.

 PROVIDES SAFE EAST — WEST ROUTE WITHOUT HAVING TO USE OR 47.

SAFE ROUTES TO SCHOOL CONNECTION

THE VERNONIA TSP IDENTIFIES 5 PROJECTS
THAT WERE IDENTIFIED TO BE COMPLETED.
PRIOR TO THE OPENING OF THE NEW SCHOOL,

O O-A HILL PEDESTRIAN ROUTE

NARROW AND STEEP.

 PROVIDES CONNECTION BETWEEN NEW SPENCER PARK AND SCHOOL VIA CROSSWALK AT TEXAS AVE.

(D) BIKE LANES AND SIDEWALKS

 PROVIDE SAFE ACCESS FROM LAKE VERNONIA TO O-A HILL

(f) GREEN BRIDGE

 NARROW PEDESTRIAN WALKWAYS ON EITHER SIDE OF BRIDGE.

 NO SIDEWALKS LEADING TO THE BRIDGE FROM ENHER END.

BICYCUSTS FORCED TO SHARE THE ROAD WITH VEHICULAR TRAFFIC,

ROCK CREEK BRIDGE

 SIDEWALKS LEADING TO AND FROM BOTH ENDS OF THE BRIDGE.

 BICYCLISTS ARE FORCED TO SHARE ROAD WITH CARS. BRIDGE STREET ACCESS

ON-STREET PARKING CREATES HAZARDOUS CONDITIONS FOR BICYCLISTS,

MANY CROSSWAŁKS ARE NOT ADA ACCESSIBLE.

FUTURE CONNECTION TO NEHALEM VIEW DEVELOPMENT:

 OFF-STREET PEDESTRIAN / BICYCLE SHARED-USE PATH CONNECTING THE SCHOOL TO THE RESIDENTIAL DEVELOPMENT.

(B) FUTURE TREE STREETS TRAIL / LINEAR PARK

FUTURE CROWN-ZELLERBACH TRAIL / BANKS - VERNONIA STATE TRAIL CONNECTION

 OFF-STREET PEDESTRIAN / BICYCLE SHARED-USE PATH CONNECTING THE BANKS VERNOVIA STATE TRAIL TO THE CZ TRAIL ULTIMATELY (EADING TO SCAPPOOSE,

 NEED A NEW PEDESTRIAN/HORSE FRIENDLY BRIDGE OVER THE NEHALEM.

POTENTIAL HORSE PARKING

UNIMPROVED

WOULD SERVE FUTURE CZ TRAIL

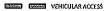




OVERALL PARK AND TRAIL SYSTEM

INVENTORY AND ANALYSIS
JUNE 2013

O O O O BANKS-VERNONIA STATE TRAIL



- SELF-PAY BULK WATER STATION
- PARK HOST LOCATION/STORAGE BUILDING
- RV DUMP-STATION
- PAVED ONE-WAY LOOP ROAD
- PRIVATE DRIVE / BRIDGE TO ALEXANDER SWORD PROPERTY
- UNPAVED ACCESS TO WATER AND EQUESTRIAN ARENA AND GRANDSTAND
- PAVED ACCESS TO EQUESTRIAN ARENA (TVO-WAY ACCESS)
 - A PORTION OF THE BANKS VERNOMA TRAIL IS USED TO ACCESS THE ARENA
- O GATEWAY STRUCTURE
- EQUESTRIAN ARENA
- 19 RV CAMP SITES WITH FULL HOOK-UPS (SEWER, WATER, ELECTRICITY)
- GROUP SHELTER
- ADA ACCESSIBLE RESTROOM/SHOWER
- ADA ACCESSIBLE PARKING
- PERIMETER PARKING
- RUSTIC CAMP SITES
- BANKS -- VERNONIA TRAIL HEAD
- RIVER ACCESS
- B AOCK CREEK SHARED USE PEDESTRIAN BRIDGE
- PLAYGROUND



BANKS-VERNONIA STATE TRAIL / ADAMS AVE TRAIL INTERSECTION

- NO WARKING SIGNS FOR VEHICULAR CROSSING
- MAIN PARK ENTRY WITH SIGN
- NO VEHICULAR BARRIER CONTROLLING ACCESS ONTO THE TRAIL
 HEADING EAST TOWARD THE BRIDGE.



BANKS-VERNONIA STATE TRAIL / JEFFERSON TRAIL INTERSECTION

. HO WARNING SIGNS FOR VEHICULAR CROSSING



. WO MAKNING SIGHS FOR YEH

- THE PLAY EQUIPMENT IS NOT ACCESSIBLE AND THERE IS NO ACCESSIBLE ROUTE
- NEEDS TO BE REVIEWED FOR SAFETY COMPLIANCE
- FURNISHINGS ARE NOT ADA COMPLIANT.
- CONSIDER PLAYGROUND REPLACEMENT.



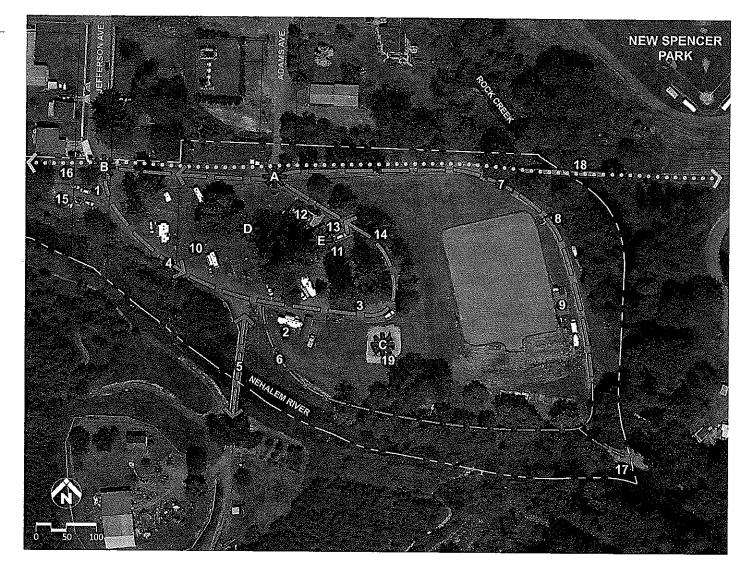
RV CAMP SITES

- THERE IS NO DESIGNATED ADA COMPLIANT SPACE.
- THERE ARE NO ADA COMPUANT FURNISHINGS WITHIN THE PARK.
- ALL PAVED ACCESS TO ALL FACILITIES WITHIN THE PARK ARE ACCESSED VIA THE VEHICULAR CIRCULATION ROUTES: CONSIDER DEDICATED PEDESTRIAN ROUTES THROUGHOUT THE PARK.



GROUP SHELTER/RESTROOMS/SHOWERS

- NO ADA ACCESSIBLE TABLES ARE CURRENTLY WITHIN THE SHELTER.
- THERE IS AN ACCESSIBLE ROUTE FROM PARKING TO SHELTER.
- RESTROOMS/SHOWERS/COUNTERS/PARKING NEED MINOR UPGRADES FOR ADA COMPLIANCE,





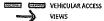
ANDERSON PARK SITE PLAN

INVENTORY AND ANALYSIS
JUNE 2013

O O O O BANKS-VERNONIA STATE TRAIL

🛾 🐞 🐞 CALIFORNIA AVE. ACCESS TRAIL

\delta 🚳 🚳 FUTURE CALIFORNIA AVE. ACCESS TRAIL



ROCK CREEK SHARED USE PATH BRIDGE

PROVIDES PEDESTRIAN, BIKE AND EQUESTRIAN ACCESS

EQUESTRIAN ARENA

WASTE MANAGEMENT

PHOTO SOLUTIONS, INC.

FACILITY IS TO BE RELOCATED

HEAD START

BLUE HERON HOLLOW APARTMENTS

HEADWORKS



BANKS-VERNONIA STATE TRAIL / CALIFORNIA AVE. ACCESS TRAIL INTERSECTION

NO WARNING SIGNS FOR VEHICULAR CROSSING

TRANSITIONS BETWEEN PAVING TYPES CAN DE

SIGNS AND FURNISHINGS NEED TO BE UPDATED AND/OR REPAIRED.



CALIFORNIA AVE. ACCESS TRAIL

NO WARNING SIGNS FOR VEHICULAR CROSSING

SIGNS NEED TO BE UPDATED TO PROVIDE DIRECTIONAL INFORMATION



PROPOSED CALIFORNIA AVE, EXPANSIÓN IDENTIFIED IN TSP TO BE EXPANDED TO CONNECT TO LAKE VERNONIA PARKING LOT.

CREATES A LARGER LOOP SYSTEM AND IS AN ALTERNATE ROUTE TO BRIDGE STREET.





LAGOON SYSTEM

MIGRATORY BIRD WATCHING OPPORTUNITIES

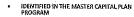
INTERPRETIVE PROGRAM OPPORTUNITIES

BERM AROUND ENTIRE LAGOON TO BE RAISED APPROXIMATELY 4".

POSSIBILITY OF FENCING LAGOON TO RESTRICT ACCESS.



POTENTIAL BUSTIC CAMP SITE/EXPANSION



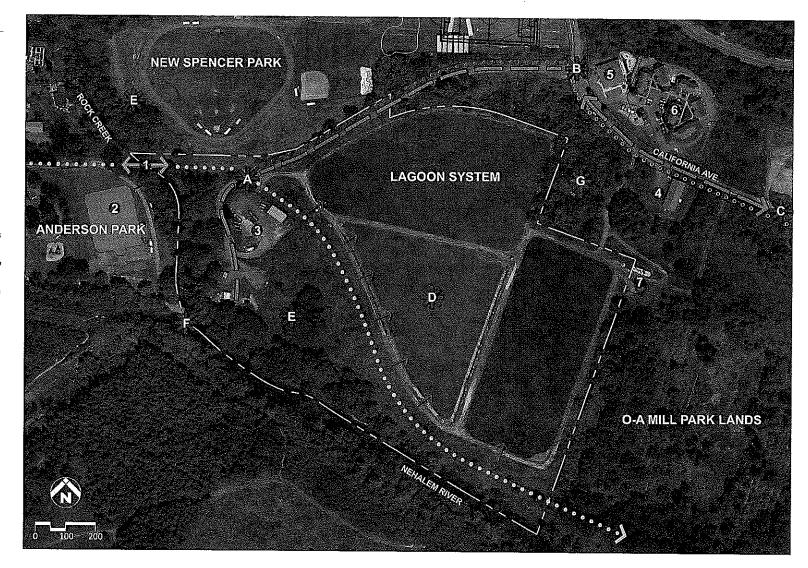
WASTE MANAGEMENT TO BE RELOCATED.



ADD ACCESS FROM EAST SIDE OF RIVER TO ACCOMMODATE PROPOSED CAMP SITES.

RESIDUAL AREAS DENSE PLANTINGS BUFFER LAGOONS AND LIMIT ACCESS.

STAGING AREA FOR DREDGING





LAGOON SYSTEM SITE PLAN

INVENTORY AND ANALYSIS JUNE 2013

9 9 9 9 BANKS-VERNONIA STATE TRAIL

🔞 🚳 FUTURE CALIFORNIA AVE. ACCESS TRĂIL

@ FUTURE CROWN-ZELLERBACH TRAIL / BANKS - VERNONIA STATE TRAIL

- PARK HOST LOCATION
- **⊗** RESTROOM
- OLD SAWMILL EATERY CONCESSIONS
- **❸** BOAT LAUNCH
- SELF-PAY STATION AND KIOSK
 G CAST-IN-PLACE CONCRETE RETAINING
 WALL
 - PLAYGROUND
 - FLOATING FISHING DOCKS
 - PRIMITIVE CAMPING AREA
 - (1) LOOP PATH [TREE LINED, LIGHTED, PAVED]



PARKING LOT AND CIRCULATION

- DESIGNATED ADA STALLS ARE NOT COMPLIANT. THEY DO NOT HAVE LOADING AREAS OR SIGNAGE. AT LEAST ONE STALL SHOULD BE VAN ACCESSIBLE.
- VEHICULAR VS PEDESTRIAN CONFLICTS.



CONFLICT WITH PEDESTRIAN CIRCULATION AND INTERRUPTS ACCESSIBLE ROUTETO ADA FLOATING DOCK, BOAT RAMP SHOULD BE UPGRADED AND THE PED. CIRCULATION SHOULD BE INCORPORATED,



PLAYGROUND AND GENERAL FURNISHINGS

- . NO ADA ACCESSIBLE ROUTE TO THE PLAY EQUIPMENT
- . EQUIPMENT IS NOT ADA COMPLIANT
- MOST IF NOT ALL OF THE FÜRNISHINGS THROUGHOUT THE PARK ARE NOT ADA COMPLIANT AND SHOULD BE UPGRADED,



CAST-IN-PLACE CONCRETE RETAINING WALL

- POPULAR PLACE TO FISH FROM
- WALL IS SOMEWHAT DETERIORATED AND NEEDS SOME REPAIR
- THE HEIGHT OF WALL AND THE VERTICAL DISTANCE FROM THE TOP OF THE WALL TO THE ADJACENT WATER MAY WARRAMT. THE NEED FOR A GUARORAL TO BE HISTALED ALONG THE TOP. THE RAIL SHOULD BE DESIGNED TO ACCOMMODATE FISHING.



PROPOSED CAUFORNIA AVE. EXPANSION

- IDENTIFIED IN TSP TO BE EXPANDED TO COMNECT TO LAKE VERNOHIA PARKING LOT.
- CREATES A LARGER LOOP SYSTEM AND IS AN ALTERNATE ROUTE TO BRIDGE STREET.
- MAKES SAFE AND DIRECT CONNECTION BETWEEN LAKE VERHONIA AND NEW SPENCER PARK.
- EXTÉNÓ FUTURÉ PÁVED CALIFORNIA AVE. ACCESS TRAIL TO EXISTING BANKS-VERNONIA STATE TRAIL



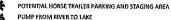
POTENTIAL ADA FISHING PIER

NEEDS TO BE DESIGNED TO PROVIDE ACCESS DURING WATER LEVEL FLUCTUATION.

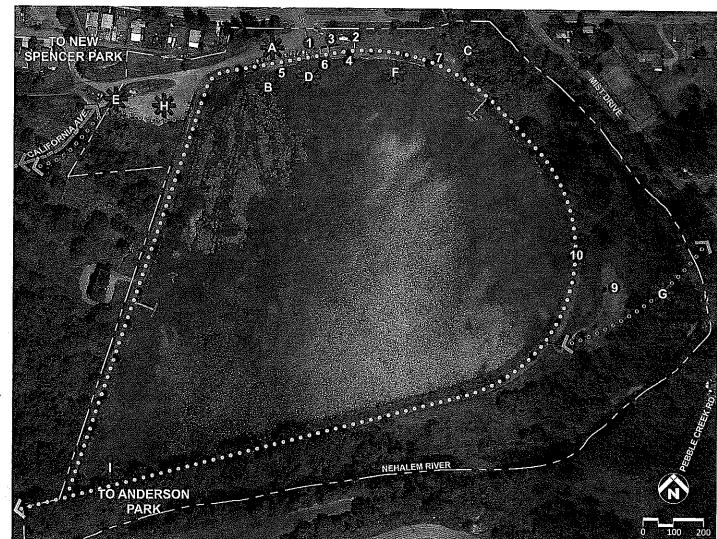


FUTURE CROWN-ZELLERBACH TRAIL / BANKS - VERNONIA STATE TRAIL CONNECTION

- AREA FOR POTENTIAL OFF-STRET PEDESTRIAN / BICYCLE SHARED-USE PATH CONNECTING THE BANKS VERNONIA STATE TRAIL, TO THE CZ TRAIL ULTIMATELY LEADING TO SCAPPOOSE,
- PROPOSES A NEW PEDESTRIAN BRIDGE OVER THE NEHALEM.



· ODFW RESTORATION & ENHANCEMENT GRANT.

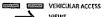




LAKE VERNONIA SITE PLAN

INVENTORY AND ANALYSIS JUNE 2013

⊕ ⊕ ⊕ ⊕ ⊕ BANKS-VERNONIA STATE TRAIL



WETLAND MITIGATION FOR NEW SCHOOL DEVELOPMENT

PHOTO SOLUTIONS, INC.

PROPOSED BUSINESS PARK

HEADWORKS

EXISTING PUMP STATION

REMNANTS OF DRYING SHEDS



PROPOSED CAUFORNIA AVE, EXPANSION

IDENTIFIED IN TSP TO BE EXPANDED TO CONNECT TO LAKE VERNONIA PARKING LOT.

CREATES A LARGER LOOP SYSTEM AND IS AN ALTERNATE ROUTE TO BRIDGE STREET.

MAKES SAFE AND DIRECT CONNECTION BETWEEN LAKE VERNONIA AND NEW SPENCER PARK.

EXTEND FUTURE PAVED CALIFORNIA AVE. ACCESS TRAIL TO EXISTING BANKS-VERNONIA STATE TRAIL.



OREGON -AMERICAN LUMBER COMPANY BUILDING REMNANTS







CITY IS CURRENTLY BLOCKING OFF MULTIPLE ACCESS POINTS TO KEEP OUT UNDESIRED RECREATION VEHICLES



VEGETATION/ENHANCEMENT

THE SITÉ IS OVERGROWN WITH A MIX OF NATIVE AND INTRODUCED SPECIES TYPICAL OF DISTURBED WETLANDS, MEADOWS AND LOWLAND FORESTS FOUND IN THE COAST RANGE OF OREGON.

SCHOOL HAS NATIVE SPECIES NURSERIES

SCHOOL IS COMPLETING THE 5-YEAR MONITORING OF NEW WETLANDS

COOPERATIVE EFFORT TO MAINTAIN, ENHANCE AND RESTORE NATIVE VEGETATION BY UPPER NEHALEM WATERSHED COUNCIL, OREGON YOUTH CONSERVATION CORPS, VERNONIA SCHOOLS AND PUBLIC WORKS



OUTDOOR CLASSRODM

K-12 TEACHES NATURAL RESOURCES

LOCATION OVERLOOKING WETLANDS WOULD SERVE AS IDEACLOCATION FOR OUTDOOR CLASSROOM





MILL POND MARSH SITE PLAN

INVENTORY AND ANALYSIS JUNE 2013

9 9 9 0 BANKS-VERNONIA STATE TRAIL

O O O O CALIFORNIA AVE. ACCESS TRAIL

- NEW SPENC

NEW SPENCER PÄRK PHASE I MASTER PLAN BOUNDARIES

- PROPOSED SOCCER FIELD
- PROPOSED BASEBALL/SOFTBALL FIELD
- EXISTING BASKETBALL SHELTER
- PLAYGROUND
- **⊕** EXISTING GRANDSTAND/RESTROOM
- EXISTING BASEBALCFIELD
- EXISTING SOFTBALL FIELD
- EXISTING PARKING TO BE EXPANDED
- ROCK CREEK SHARED USE PEDESTRIAN
 BRIDGE



PROPOSED RESTROOM

COMMUNITY GATHERING AREA

 OPPORTUNITY TO BUILD GROUP SHELTER WITH TIMBERS SALVAGED FROM SCHOOL DEMOLITION



PHASE I MASTER PLAN IMPROVEMENTS

 PROPOSED FEATURES OF PHASE I ARE TIED TO EXISTING GRANT FUNDING.



- EXISTING ATHLETIC FIELDS:

 SCHOOL DISTRICT HAS A SEVEN YEAR
 LEASE FROM THE CITY TO UTILIZE THE
 EXISTING AND PROPOSED ATHLETIC
- EXISTING FIELDS MAY NOT BE NEEDED ONCE NEW FIELDS ARE CONSTRUCTED AT THE SCHOOL



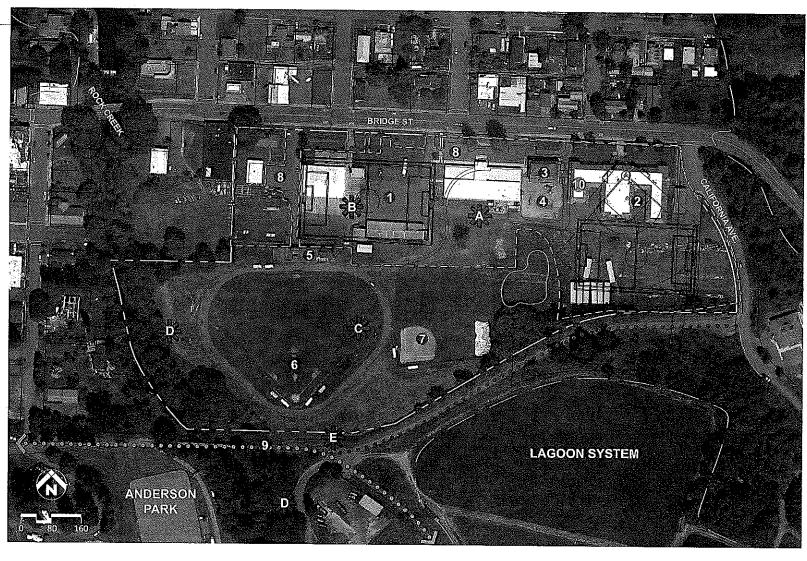
POTENTIAL RUSTIC CAMP SITES

 PROVIDES REVENUE GENERATING OPPORTUNITIES



POTENTIAL TRAILHEAD LOCATION

- NEED FOR UPDATED WAYFINDING AND TRAILHEAD SIGNAGE
- NEED TO INTEGRATE PROPOSED TRAILS WITHIN SPENCER PARK WITH BANKS-VERNONIA STATE TRAIL AND CAUFORNIA AVE. ACCESS TRAIL.





NEW SPENCER PARK SITE PLAN

INVENTORY AND ANALYSIS
JUNE 2013

